

FORM 1449 INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 60001.0288US01	Application Number: 10/730,301
	Applicant: Martin Sawicki et al.	
	Filing Date: December 8, 2003	Group Art Unit: 2176



U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
		Mathias Neumuttler and John N. Wilson; <i>Improving XML Processing Using Adapted Data Structures</i>; pages 206-220
YKB		Ullas Nambiar et al.; <i>Efficient XML Data Management: An Analysis</i> ; EC-Web 2002, LNCS 2455; pages 87-98
YKB		Volkan Atalay and Erkan Arslan; <i>An SGML Based Viewer for Form Documents</i> ; 1999 IEEE 07/99; pages 201-204
		Surejit Chaudhuri and Kyuseok Shim; <i>Storage and Retrieval of XML Data using Relational Databases</i>; Advanced Technology Seminar 4; Abstract; page 802
YKB		Xin Zhang et al.; <i>Clock: Synchronizing Internal Relational Storage with External XML Documents</i> ; 2001 IEEE 06/01; pages 111-118
YKB		Robert D. Cameron; <i>REX: XML shallow parsing with regular expressions</i> ; Markup Languages: Theory & Practice 1.3, Summer 1999; pages 61-88
YKB		Danny Heijl; <i>The Delphi XML SAX2 Component & MSXML 3.0</i> ; Dr. Dobb's Journal, September 2001; pages 42-54
YKB		Chiyong Seo et al.; <i>An efficient inverted index technique for XML documents using RDBMS</i> ; Received 16 January, 2002; Information and Software Technology 45 (2003), June 1, 2002; pages 11-22
YKB		Torsten Grabs et al.; <i>XMLTM: Efficient Transaction Management for XML Documents</i> ; CIKM'02, November 4-9, 2002; pages 142-152

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EXAMINER <i>Michael K. Boff</i>	DATE CONSIDERED <i>4/28/06</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	